

Please complete every section daily and give to at ENV Station 001.

Date: 1/26/17Time: 11:25 a.mInitials: TRB

Outfall 009	Answers
Substance discharged?	<u>(Y)</u> / N
-If Yes, Color?	<u>Whitish / thin Sheen</u>
-If Yes, Size / Area?	<u>6' by 6'</u>
Vac truck amount recovered	
Estimated oil recovered	
Length of sorbent boom replaced	
Canal Appearance (winds, sheen, etc.)	<u>West Southwest, 10-15 mph.</u>

Date: 1/26/17Time: 11:25Initials: TRB

Outfall 010	Answers
Substance discharged?	Y / N
-If Yes, Color?	
-If Yes, Size / Area?	
Vac truck amount recovered	
Estimated oil recovered	
Length of sorbent boom replaced	

Date: 1/26/17Time: 2:00 p.mInitials: TRB

Outfall 001	Answers
Substance discharged?	Y / <u>(N)</u>
-If Yes, Color?	<u>—</u>
-If Yes, Size / Area?	<u>—</u>
Vac truck amount recovered	<u>none today</u>
Estimated oil recovered	<u>—</u>
Length of sorbent boom replaced	<u>none</u>
Canal Appearance (winds, sheen, etc.)	<u>West SW, 10-15</u>

Some sheen and yellow/red Glob noted on the surface
 Behind (within) the metal Wier, CTP operators notified.
 Small spot of sheen noted outside the metal Wier, but inside

have
 the dispersal boom in place